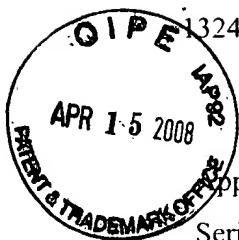


Cafe



324.65392

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Hidefumi Yoshida
Serial No.: 09/825,116
Conf. No.: 1703
Filed: 4/3/2001
For: VIEWING ANGLE COMPENSATION
FILM AND LIQUID CRYSTAL
Art Unit: 2871
Examiner: Pert, Evan T.
Patent: 7,319,500
Issued: Jan. 15, 2008

I hereby certify that this paper is being deposited with the United States Postal Service as FIRST-CLASS mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this date.

11 Apr 108
Date Registration No. 29,367
Attorney for Applicant(s)

REQUEST FOR CERTIFICATE OF CORRECTION UNDER RULE 322

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
ATTN: Certificate of Corrections Branch

Dear Sir:

In accordance with 37 C.F.R. § 1.322, patentees, through their attorneys, respectfully request that a Certificate of Correction be issued in the above-referenced patent.

The errors occurred as a result of mistakes on the part of the Patent and Trademark Office and the changes include the following:

Certificate
APR 17 2008
of Correction

RECEIVED USPTO
Patent Publication

APR 17 2008

In the Claims:

Col. 58, line 27, delete “ n_z ” and insert -- n_x -- (Amend. J, p. 2).

Col. 62, line 33, delete “ $30^\circ \leq \theta_{160^\circ}$ ” and insert -- $30^\circ \leq \theta_1 \leq 60^\circ$ -- (Amend. J, p. 12).

Col. 62, line 36, delete “ $\theta_1 \leq \theta_2 \leq 85^\circ$ ” and insert -- $\theta_1 \leq \theta_2 < 85^\circ$ -- (Amend. J, p. 12).

Col. 63, line 58, delete “ $0 < (1/2 + \alpha/30) \times (R_{t1} + R_{t2} + \dots + R_{tN}) + (1/2 - \alpha/30) \times (R'_{t1} + R_{t2} + \dots + R'_{tN}) < 0.88 \times (\Delta n_{LC} \cdot d_{LC} + R_{tPL})$ ” and insert
-- $0 < (1/2 + \alpha/30) \times (R_{t1} + R_{t2} + \dots + R_{tN}) + (1/2 - \alpha/30) \times (R'_{t1} + R'_{t2} + \dots + R'_{tN})$
 $< 0.88 \times (\Delta n_{LC} \cdot d_{LC} + R_{tPL})$ -- (Amend. J., p. 16).

Col. 63, line 58, delete “ $R_{t2} + \dots + R'_{tN}$ ” and insert -- $R'_{t2} + \dots + R'_{tN}$ -- (Amend. J., p. 16).

Col. 69, line 51, delete “ $\alpha = 30 \text{ nm}$ ” and insert -- $\alpha = \pm 30 \text{ nm}$ -- (Amend. J., p. 30).

Col. 70, line 67, delete “ $R_{t-t} = (1.05 \pm 0.05) \times R_{LC} 47 \text{ nm} + \beta$ ” and insert -- $R_{t-t} = (1.05 \pm 0.05) \times R_{LC} - 47 \text{ nm} + \beta$ -- (Amend. J., p. 33).

Col. 71, line 1, delete “ $-100 \text{ nm } 1347 \text{ nm}$ ” and insert --- $100 \text{ nm} \leq \beta \leq 47 \text{ nm}$ --
(Amend. J., p. 33).

RECEIVED-USPTO
Patent Publication

APR 17 2008

REMARKS

A Certificate of Correction incorporating the delineated change is enclosed in duplicate herewith. Since the mistakes were on the part of the Patent and Trademark Office, a Certificate of Correction should be issued without expense to the patentee and such is respectfully requested.

Respectfully submitted,

GREER, BURNS & CRAIN, LTD.

By



Patrick G. Burns
Registration No. 29,367

April 11, 2008

300 South Wacker Drive
Suite 2500
Chicago, Illinois 60606
Telephone: 312.360.0080
Facsimile: 312.360.9315

Customer No. 24978

RECEIVED-USPTO
Patent Publication

APR 17 2008

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.
(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 7,319,500
DATED : Jan. 15, 2008
INVENTOR(S) : Yoshida et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Claims:

Col. 58, line 27, delete " n_z " and insert $--n_x--$.

Col. 62, line 33, delete " $30^\circ \leq \theta 160^\circ$ " and insert $--30^\circ \leq \theta 1 \leq 60^\circ--$.

Col. 62, line 36, delete " $\theta 1 \leq \theta 2 \leq 85^\circ$ " and insert $--\theta 1 \leq \theta 2 < 85^\circ--$.

Col. 63, line 58, delete " $0 < (1/2 + \alpha/30) \times (R_{t1} + R_{t2} + \dots + R_{tN}) + (1/2 - \alpha/30) \times (R'_{t1} + R_{t2} + \dots + R'_{tN}) < 0.88 \times (\Delta n_{LC} \cdot d_{LC} + R_{tPL})$ " and insert
 $--0 < (1/2 + \alpha/30) \times (R_{t1} + R_{t2} + \dots + R_{tN}) + (1/2 - \alpha/30) \times (R'_{t1} + R'_{t2} + \dots + R'_{tN}) < 0.88 \times (\Delta n_{LC} \cdot d_{LC} + R_{tPL}) --$.

Col. 63, line 58, delete " $R_{t2} + \dots + R'_{tN})$ " and insert $--R'_{t2} + \dots + R'_{tN})--$.

Col. 69, line 51, delete " $\alpha = 30 \text{ nm}$ " and insert $--\alpha = \pm 30 \text{ nm}--$.

Col. 70, line 67, delete " $R_{t-t} = (1.05 \pm 0.05) \times R_{LC} 47 \text{ nm} + \beta$ " and insert $--R_{t-t} = (1.05 \pm 0.05) \times R_{LC} - 47 \text{ nm} + \beta--$.

Col. 71, line 1, delete " $-100 \text{ nm } 1347 \text{ nm}$ " and insert $---100 \text{ nm} \leq \beta \leq 47 \text{ nm}--$.

MAILING ADDRESS OF SENDER:
Patrick G. Burns
GREER, BURNS & CRAIN, LTD.
300 South Wacker Drive, Suite 2500
Chicago, IL 60606

PATENT NO 7,319,500
No. of additional copies 1



Burden Hour Statement: This form is estimated to take 1.0 hour to complete. Time will vary depending upon the needs of the individual case. Any comment on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

USPTO
Publication
APR 17 2008

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.
(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 7,319,500
DATED : Jan. 15, 2008
INVENTOR(S) : Yoshida et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Claims:

Col. 58, line 27, delete " n_z " and insert $--n_x--$.

Col. 62, line 33, delete " $30^\circ \leq \theta 160^\circ$ " and insert $--30^\circ \leq \theta 1 \leq 60^\circ--$.

Col. 62, line 36, delete " $\theta 1 \leq \theta 2 \leq 85^\circ$ " and insert $--\theta 1 \leq \theta 2 < 85^\circ--$.

Col. 63, line 58, delete " $0 < (1/2 + \alpha/30) \times (R_{t1} + R_{t2} + \dots + R_{tN}) + (1/2 - \alpha/30) \times (R'_{t1} + R_{t2} + \dots + R'_{tN}) < 0.88 \times (\Delta n_{LC} \cdot d_{LC} + R_{tPL})$ " and insert
 $--0 < (1/2 + \alpha/30) \times (R_{t1} + R_{t2} + \dots + R_{tN}) + (1/2 - \alpha/30) \times (R'_{t1} + R'_{t2} + \dots + R'_{tN}) < 0.88 \times (\Delta n_{LC} \cdot d_{LC} + R_{tPL}) --$.

Col. 63, line 58, delete " $R_{t2} + \dots + R'_{tN})$ " and insert $--R'_{t2} + \dots + R'_{tN})--$.

Col. 69, line 51, delete " $\alpha = 30 \text{ nm}$ " and insert $--\alpha = \pm 30 \text{ nm}--$.

Col. 70, line 67, delete " $R_{t-t} = (1.05 \pm 0.05) \times R_{LC} 47 \text{ nm} + \beta$ " and insert $--R_{t-t} = (1.05 \pm 0.05) \times R_{LC} - 47 \text{ nm} + \beta--$.

Col. 71, line 1, delete " $-100 \text{ nm } 1347 \text{ nm}$ " and insert $---100 \text{ nm} \leq \beta \leq 47 \text{ nm}--$.

MAILING ADDRESS OF SENDER:
Patrick G. Burns
GREER, BURNS & CRAIN, LTD.
300 South Wacker Drive, Suite 2500
Chicago, IL 60606

PATENT NO 7,319,500
No. of additional copies 1



Burden Hour Statement: This form is estimated to take 1.0 hour to complete. Time will vary depending upon the needs of the individual case. Any comment on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

USPTO
Patent Publication

APR 17 2008